

## SFI-CAST WORKSHOP at HOLMENKOLLEN PARK HOTEL, Friday 22th November 2013

Auditorium B

### AGENDA

Schedule	WP	Title	Responsible
09.00 - 09.15	Introduction	WELCOME	Stefan
09.15 – 09.45	WP 1.1 WP 1.4	Tankyrase specific inhibitor/B-catenin knock out	Stefan Krauss group
09.45 - 10.15	WP 1.2	Tankyrase compartmentalization	Harald Stenmark group
10.15 – 10.45	WP 1.5 WP 2.1 WP 2.2	Blocking canonical Wnt signaling in osteosarcoma, glioma, pancreas adenocarcinoma, breast cancer and colon cancer; implications on TSC's-functional analysis ( <i>in vitro/in vivo</i> ) Regulation of proliferation and differentiation in mesenchymal tumors by HMGA2 and Let-7 Investigation of Let-7 and HMBA2 regulation of EMT in breast cancer models	Ola Myklebost group
10.45 – 11.15		<b>Coffee break</b>	
11.15 – 11.45	WP 1.6	Tankyrase inhibitor - mediated effects on small intestine tissue homeostasis	Therese Sørli group
11.45 – 12.15	WP 1.3 WP 1.5	Identification and functional analyses of mutations in the Wnt proteome in glioblastoma – implications on TSCs Blocking canonical Wnt signaling in osteosarcoma, glioma, pancreas adenocarcinoma, breast cancer and colon cancer; implications on TSC's-functional analysis ( <i>in vitro / in vivo</i> )	Iver Langmoen group
12.15 – 12.45	WP 2.3	Investigations of effects of S100A4; targeting cellular EMT programs	Gunhild Melandsmo group
13.00 – 14.00		<b>LUNCH</b>	<b>Galleriet</b>
14.00 – 14.30	WP 1.5.1	Targeted/untargeted metabolomics	Elsa Lundanes group
14.30 – 15.00	WP 3.1 WP 3.2 WP 3.3	PCI induced targeting of CD133 in liposarkoma and colorectal carcinoma PCI induced targeting of CSPG4 in triple negative breast cancer and malignant melanoma; PCI-enhanced targeting of Anti-EpCam and S100A4 PCI-enhanced targeting of EpCAM a pancarcinoma target	Pål Selbo group
15.00 – 15.15		<b>Discussion and sum up</b>	Stefan
30 min break			
1 hour		PI meeting	Grupperom 4